

ABSTRACT AMENDMENT(S)

Please insert the following new Abstract section:

ABSTRACT

An electrical connector to make an electrical connection between a first electrical device and an electrical trace of a circuit of a second electrical device. The first electrical device is of a kind which includes two surfaces, the planes of which are not parallel to each other. A first of the two surfaces has disposed thereon a first conductive pad region and a second of the two surfaces has disposed thereon a second conductive pad region. The first and second conductive pad regions are in electrical connection with each other. The electrical connector includes a housing, at least one conductive element, and, which includes a first contact region for engagement with the first conductive pad region, a second contact region for engagement with the second conductive pad region, and a third contact region to make contact with the electrical trace of the second electrical device.